Application for BUILDING / GRADING Permit

Residential w/Curb Cu	t Commercial	Demo (rec	uires 2 sets of plans;	may require a SWPPP*)	
site permits or grading per on the reverse side of this	mits may delay issuance of building	g permits. All ıle. If you hav	residential permits require any questions, contact	S sets. Review and approval of any off- ire completion of the grading questions t the Development Services Division at	
SITE ADDRESS:				STE #:	
Subdivision:			Lot #:	Parcel #	
Business Occupying Pro	operty:		Shopping Center:		
Property OWNER:			Tenant:		
Owner's Address:			Owner's Phone #:		
City – State – Z	ip:				
				Phone #:	
Estimated Value of Construction	on: \$	s	cope of Work:		
	of Contractors Office (928-526-23) subcontractors, you must provide			uirements. If you are using a licensed ng issued.	
GENERAL CONTRACTOR	R <u>or</u> Owner/Builder (Res. Only):				
Address:			Contact Name:		
City – State – Zip:		Day Phone #:			
Arizona State Tax #:		C	City Sales Tax #:		
Plumbing Sub:			ense #: Phone #:		
Curb Cut/Approach:			cense #:	Phone #:	
Electrical Sub:			cense #:	#:Phone #:	
Mechanical Sub:			cense #:	#: Phone #:	
If you are taking the build	ding permit out as owner builder	: Do you or	will you live on the pre	emises? 🗆 Yes 🗆 No	
A.R.S. 32-1121. If you have 800 W. Washington, Phoe X	ve any questions you may contact t nix, AZ.	the Registrar o		pt from using a licensed contractor per 271-9286, or pick up your statement at	
Signati	ure ☐ Home Owner ☐ Co	ontractor	Title	Date	
Office Use Only – Thi	is routing slip must be given	Priority F	Flood Zone:	Zoning Dist.:	
Permit #:	Date Applied:		Receipt #:	Amount Paid:	
	there be any problems in approvin			 at Comments. Notify the contractor or countil the item is cleared if you cannot 	
Public Works	Name: Ben Fisk	Approval –	· Initial & Date:	Hold – Initial & Date /	
Utilities Fire Prevention	Ryan Roberts		/		
Engineering			/	//	
Stormwater Planning	Doug		/ 	/	
Building			/	1	
DRB #		Date:		P & Z #:	
COMMENTS:					

Grading Questionnaire

Do any of the following conditions apply to your site? Please check the appropriate response. (cut and fill inside the building foot print is not counted).

Yes	<u>No</u>						
		1.	Will there be fill greater than 50 cubic yards on any one lot (about 4 ½ - 10 wheeler loads)?				
		2.	Will you be placing fill or creating a cut-slope near your property line (i.e. leveling lot)?				
		3.	Will you be filling areas of your project outside the building footprint/foundation with imported f material or existing material from excavations for basements, lower floors, foundations, retaining walls or other structures authorized by a valid building permit.				
		4.	Vill there be fill greater than 1 foot in depth placed on natural terrain having a slope greater nan 1 unit vertical in 5 units horizontal?				
		5.	Will there be fill, outside the building, greater than 3 feet in depth?				
		6.	Will there be fill supporting a structure (must be engineered prior to commencing work)?				
		7.	Will the placement of fill on your property obstruct or change the flow of an existing man-made or natural drainage course or divert runoff onto neighboring property?				
		8.	Will there be an excavation, which is greater than 2 feet in depth (excluding excavations for footings and/or utility lines)?				
		9.	Will there be an excavation which creates an unsupported (i.e. by retaining or foundation walls). Cut slope greater than 5 feet in height or steeper than 1 unit vertical in 2 units horizontal at the completion of the project.				
			e to any question may require a grading permit, and must be shown on the site plans (existing new proposed). Sections may be required. Please provide two (2) sets of the following:				
	Site p	lan d	rawn to scale with contours (1' or 2' elevation gradation).				
	Shade	e the	area to be cut and/or filled. Also show final grade elevations and finished floor elevations.				
	Indica	ite qu	antities of cut cyds.; fill cyds. Estimate value of grading \$				
	Typica	al cro	ss section for area to be cut and/or filled.				
plans ı			ny retaining walls (if retaining greater than 48" or has a surcharge from a structure or parking area, the by a professional engineer and stamped).				
DEPO	OSIT S	СНІ	EDULE:				
Proje	ct estii	mate	d value: \$ 0 - \$ 4,999 \$ 0.00 deposit \$ 5 - \$ 9,999 \$ 50.00 deposit \$ 10 - \$ 24,999 \$ 85.00 deposit \$ 25 - \$ 49,999 \$ 175.00 deposit \$ 50 - \$ 99,999 \$ 300.00 deposit \$ 100,000 & over \$ 450.00 deposit				